connector spans across three mounting sections of the mounting board different than the three mounting sections of the mounting board to which the first connector spans.

30. An apparatus, comprising:

a first circuit board having a first end surface and a second end surface, a first side surface and a second side surface, each of the first side surface and the second side surface being different than both the first end surface and the second end surface, the first circuit board having a length defined between the first end surface and the second end surface and a width defined between the first side surface and the second side surface;

a first connector having a first housing mounted to the first circuit board adjacent the first end surface of the first circuit board; and

a second connector having a second housing separate from the first housing, the second housing mounted to the first circuit board adjacent the second end surface of the first circuit board,

the first connector including at least one first conductor, a portion of the at least one first conductor extending from an exterior of the first housing and configured to engage a second conductor on a third connector coupled to a second circuit board,

the first connector including a first mounting portion disposed at a first corner of the first circuit board between the first side surface and the first end surface of the first circuit board, and a second mounting portion disposed at a second corner of the first circuit board between the second side surface and the first end surface of the first circuit board, the first mounting portion and the second mounting portion each configured to couple the first connector to a mounting board,

the second connector including a third mounting portion disposed at a third corner of the first circuit board between the first side surface and the second end surface of the first circuit board, and a fourth mounting portion disposed at a fourth corner of the first circuit board between the second side surface and the second end surface of the first circuit board, the third mounting portion and the fourth mounting portion each configured to couple the first connector to the mounting board.

31. The apparatus of claim **30**, wherein the first circuit board defines a first cut-out portion at the first corner, a second cut-out portion at the second corner, a third cut-out portion at the third corner, and a fourth cut-out portion at the fourth corner,

the first mounting portion disposed at least partially within the first cut-out portion, the second mounting portion disposed at least partially within the second cut-out portion, the third mounting portion disposed at least partially within the third cut-out portion, and the fourth mounting portion disposed at least partially within the fourth cut-out portion.

32. The apparatus of claim **30**, wherein the first mounting portion and second mounting portion of the first connector are configured to removably couple the first connector to the mounting board such that the first connector spans across three mounting sections of the mounting board,

the third mounting portion and fourth mounting portion of the second connector are configured to removably couple the second connector to the mounting board such that the second connector spans across three mounting sections of the mounting board different than the three mounting sections of the mounting board to which the first connector spans.

33. The apparatus of claim **32**, wherein the first mounting portion and the second mounting portion of the first connector complimentarily mate with a first portion of the mounting board and a second portion of the mounting board, respectively, the third mounting portion and the fourth mounting portion of the second connector complimentarily mate with a third portion of the mounting board and a fourth portion of the mounting board, respectively.

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